



Checkridge Remote Sensor Thermometer – HI147-°C Range

Description

The HI147 is a remote temperature ideal for monitoring in food care environments.

It contains magnets for easy placement on a metal surface and delivers high accuracy measurements over a wide temperature range. The thermometer's unique CAL Check™ feature allows for an internal calibration of the device with the flick of a switch, thereby alleviating the time preparing an ice bath.

Features at-a-glance

CAL Check™ – The thermometer's unique CAL Check™ feature allows for an internal calibration of the device with the flick of a switch, thereby alleviating the time preparing an ice bath.

Magnetized – Two magnets located on the back of the device all for easy placement on the outside of a refrigerator or metal cabinet.

Food Compatible Cable – The thermometer is specially designed with a food compatible cable for continuous monitoring of temperature in food care environments.

Especificaciones

Intervalo (°C)	HI147-00 -50.0 a 150.0°C
Intervalo (°F)	HI147-01 -58.0 a 302.0°F
Resolución (°C)	HI147-00 0.1°C
Resolución (°F)	HI147-01 0.1°F (-58.0 a 199.9 ° F); 1°F (200 a 302°F)
Exactitud (°C)	HI147-00 ± 0,3°C (-20 a 90°C); ± 0,5°C (fuera de)
Exactitud (°F)	HI147-01 ± 0,6°F (-4 a 194°F); ± 1°F (fuera de)
CAL Check™	Manual mediante interruptor
Tipo de batería/ Vida útil	1.5V AAA / aproximadamente 3 años de uso continuo
Electrodo/ Sonda	Acero inoxidable, de uso general con cable de 1 m (fijo); 40 x dia. 5 mm (1,6 x 0,2 ")
Condiciones ambientales	0 a 50°C (32 a 122°F); HR máx. 95%
Dimensiones	93 x 39 x 31 mm (3.7 x 1.5 x 1.2 ")
Peso	60 g (2.1 oz.)
Información para ordenar	HI147 batería e instructivo.